



493273

LPC# 09903001-LASALLE COUNTY
OLD LASALLE DUMP
ILD# 984774950

5ED301-A0101

High - MGR
3/16/90
State
Lead

CERCLA Preliminary Assessment Report



Illinois Environmental
Protection Agency
P.O. Box 19276,
Springfield, IL 62794-9276

DATE: August 22, 1989

TIME: 11:40 a.m.

Photograph by:

Karen Petefish

Location:

Old LASalle Dump

Comments: Picture taken toward

west from eastern
area of site



DATE: August 22, 1989

TIME: 11:40 a.m.

Photograph by:

Karen Petefish

Location: _____

Old LASalle Dump

Comments: Picture taken toward

south west from
northeast



DATE: August 22, 1989

TIME: 11:30 a.m.

Photograph by:

Karen Petefish

Location:

Old LASALLE Dump

Comments: Picture taken toward

west from the
northeast area of the
site



DATE: August 22, 1989

TIME: 11:30 a.m.

Photograph by:

Karen Petefish

Location: _____

Old LASALLE Dump

Comments: Picture taken toward

South west from the
northern area of site



DATE: August 22, 1989

TIME: 11:30 a.m.

Photograph by:

Karen Petefish

Location:

Old LASALLE Dump

Comments: Picture taken toward

west from the
east AREA of site



DATE: August 22, 1989

TIME: 11:30 a.m.

Photograph by:

Karen Petefish

Location:

Old LASALLE Dump

Comments: Picture taken toward

south from the
North



DATE: August 22, 1989

TIME: 11:40 a.m.

Photograph by:

Karen Petefish

Location:

Old LaSalle Dump

Comments: Picture taken toward

South from northern

Area of site



DATE: August 22, 1989

TIME: 11:40 a.m.

Photograph by:

Karen Petefish

Location:

Old LaSalle Dump

Comments: Picture taken toward

-empty drum lodged

against a concrete

slab in the area of

dumping grounds



DATE: August 22, 1989

TIME: 11:30 a.m.

Photograph by:

Karen Petefish

Location:

Old LaSalle Dump

Comments: Picture taken toward

South from northern
area of site



DATE: August 22, 1989

TIME: 11:30 a.m.

Photograph by:

Karen Petefish

Location: _____

Old LaSalle Dump

Comments: Picture taken toward

northwest from the
southern area of site



DATE: August 22, 1989

TIME: 11:40 a.m.

Photograph by:

Karen Petefish

Location:

Old LASALLE Dump

Comments: Picture taken toward

Northeast from

southwest area of

site



DATE: August 22, 1989

TIME: 11:40 a.m.

Photograph by:

Karen Petefish

Location:

Old LASALLE Dump

Comments: Picture taken toward

southwest from

Northern area of

site



DATE: August 22, 1989

TIME: 11:40AM

Photograph by:

Karen Petefish

Location:

Wasp nest above landfill
area

Comments: Picture taken toward



DATE: _____

TIME: _____

Photograph by:

Location: _____

Comments: Picture taken toward



LAC 09903001

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT
PART 1 - SITE INFORMATION AND ASSESSMENT

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

ILD 984774950

II. SITE NAME AND LOCATION

01 SITE NAME (Legal, common, or descriptive name of site)

Old LASALLE Dump

02 STREET, ROUTE NO., OR SPECIFIC LOCATION IDENTIFIER

West side of highway 351, south of LASALLE, north
of the ILLINOIS RIVER AND south of the ILL. AND MICHIGAN CANAL

03 CITY

LASALLE

04 STATE

05 ZIP CODE

06 COUNTY

IL

61301

LASALLE

07 COUNTY

08 CONG

CODE

DIST

099

14

09 COORDINATES LATITUDE

41 19 20.0

LONGITUDE

089 05 40.0

LASALLE Quadrangle

10 DIRECTIONS TO SITE (Starting from nearest public road)

1/2 mile south of LASALLE on highway 351, a gravel road leading west provides access to the site.
A metal gate prevents entrance to the area. The old LASALLE Dump is located approximately 200 feet
from the gate and covers approximately 6 acres.

III. RESPONSIBLE PARTIES

01 OWNER (if known)

property owners

John and Walter Duncan

02 STREET (Business, mailing, residential)

03 CITY

LASALLE

04 STATE

05 ZIP CODE

06 TELEPHONE NUMBER

IL

61301

()

07 OPERATOR (if known and different from owner)

08 STREET (Business, mailing, residential)

09 CITY

10 STATE

11 ZIP CODE

12 TELEPHONE NUMBER

()

13 TYPE OF OWNERSHIP (Check one)

☒ A. PRIVATE ☐ B. FEDERAL:

(Agency name)

☐ C. STATE☐ D. COUNTY☐ E. MUNICIPAL☐ F. OTHER:

(Specify)

☐ G. UNKNOWN

14 OWNER/OPERATOR NOTIFICATION ON FILE (Check all that apply)

☐ A. RCRA 3001 DATE RECEIVED:

MONTH DAY YEAR

☐ B. UNCONTROLLED WASTE SITE (RCRA 103 c) DATE RECEIVED:

MONTH DAY YEAR

☐ C. NONE

IV. CHARACTERIZATION OF POTENTIAL HAZARD

01 ON SITE INSPECTION

☒ YES

DATE

8, 22, 89

☐ NO

BY (Check all that apply)

☐ A. EPA☐ B. EPA CONTRACTOR☒ C. STATE☐ D. OTHER CONTRACTOR☐ E. LOCAL HEALTH OFFICIAL☐ F. OTHER:

(Specify)

CONTRACTOR NAME(S):

02 SITE STATUS (Check one)

☐ A. ACTIVE☒ B. INACTIVE☐ C. UNKNOWN

03 YEARS OF OPERATION

~ 1930

1970's

☐ UNKNOWN

BEGINNING YEAR

ENDING YEAR

04 DESCRIPTION OF SUBSTANCES POSSIBLY PRESENT: KNOWN, OR ALLEGED

Heavy metals

Solvents

oily wastes

05 DESCRIPTION OF POTENTIAL HAZARD TO ENVIRONMENT AND/OR POPULATION

surface water (environment / population)

groundwater (environment / population)

V. PRIORITY ASSESSMENT

01 PRIORITY FOR INSPECTION (Check one. If high or medium is checked, complete Part 2 - Waste Information and Part 3 - Description of Hazardous Conditions and Incidents)

☒ A. HIGH

(Inspection required promptly)

☐ B. MEDIUM

(Inspection required)

☐ C. LOW

(Inspect on time available basis)

☐ D. NONE

(No further action needed, complete current disposition forms)

VI. INFORMATION AVAILABLE FROM

01 CONTACT

Quinto Patelli

02 OF (Agency/Organization)

former superintendent of public works (LASALLE)

03 TELEPHONE NUMBER

()

04 PERSON RESPONSIBLE FOR ASSESSMENT

Karen Petefish

05 AGENCY

IEPA

06 ORGANIZATION

RPMS

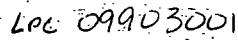
07 TELEPHONE NUMBER

1217 524-4651

08 DATE

9, 8, 89

MONTH DAY YEAR



I. IDENTIFICATION

01 STATE	02 SITE NUMBER
----------	----------------

ILD

98-1177195

01 PHYSICAL STATES (Check all that apply)

A SOLID
B POWDER, FINES
C SLUDGE
D OTHER

E SLURRY
F LIQUID
G GAS

02 WASTE QUANTITY AT SITE

Measures of waste quantities
 Thus: P.E. independent

TONS
CUBIC YARDS unknown
NO. OF DRUMS

03 WASTE CHARACTERISTICS (Check all that apply)

☒ A. TOXIC
☐ B. CORROSIVE
☐ C. RADIOACTIVE
☒ D. PERSISTENT

E SOLUBLE
F INFECTIOUS
G FLAMMABLE
H IGNITABLE

I HIGHLY VOLATILE
 J EXPLOSIVE
 K REACTIVE
 L INCOMPATIBLE
 M NOT APPLICABLE

III. WASTE TYPE

CATEGORY	SUBSTANCE NAME	01 GROSS AMOUNT	02 UNIT OF MEASURE	03 COMMENTS
SLU	SLUDGE			
OLW	OILY WASTE	unknown		
SOL	SOLVENTS	unknown		
PSD	PESTICIDES			
OCC	OTHER ORGANIC CHEMICALS			
IOC	INORGANIC CHEMICALS			
ACD	ACIDS			
BAS	BASES			
MES	HEAVY METALS	unknown		

IV. HAZARDOUS SUBSTANCES (See Appendix for most frequently cited CAS Numbers)

[illegible]

V. FEEDSTOCKS ^(See Appendix for CAS Numbers)

CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER	CATEGORY	01 FEEDSTOCK NAME	02 CAS NUMBER
FDS			FDS		
FDS			FDS		
FDS			FDS		
FDS			FDS		

VI. SOURCES OF INFORMATION (Cite specific references, e.g., state files, sample analysis, reports)

JEPA - LAND DIVISION FILE
~~JEPA~~ Public Interviews with former employees of Lasalle's electric utility company
 1. Mrs. Frank Rody
 2. Mr. Andy Baronis
 JEPA - Interview with former superintendant of public works (Lasalle)
 1. Mr. Quinto Patelli



LAC 09903001

POTENTIAL HAZARDOUS WASTE SITE
PRELIMINARY ASSESSMENT

PART 3 - DESCRIPTION OF HAZARDOUS CONDITIONS AND INCIDENTS

I. IDENTIFICATION

01 STATE 02 SITE NUMBER

ILL

984774950

II. HAZARDOUS CONDITIONS AND INCIDENTS

01 ☒ A. GROUNDWATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: 10,620

02 ☐ OBSERVED (DATE: _____)☒ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

The city of LASALLE receives its public water supply from 4 wells located approximately 1/2 east of the old LASALLE Dump.

01 ☒ B. SURFACE WATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: 10,620

02 ☐ OBSERVED (DATE: _____)☒ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

HUSE LAKE AND A wetland environment borders the site AND accepts runoff from the AREA. The site is also situated within the ANNUAL floodplain of the ILLINOIS River whose primary tributaries are the Fox and the Vermilion Rivers. The ILLINOIS and its tributaries are used for recreational purposes such as boating and fishing.

01 ☐ C. CONTAMINATION OF AIR

03 POPULATION POTENTIALLY AFFECTED: _____

02 ☐ OBSERVED (DATE: _____)☐ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

UNKNOWN

01 ☐ D. FIRE/EXPLOSIVE CONDITIONS

03 POPULATION POTENTIALLY AFFECTED: _____

02 ☐ OBSERVED (DATE: _____)☐ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

UNKNOWN

01 ☒ E. DIRECT CONTACT

03 POPULATION POTENTIALLY AFFECTED: _____

02 ☒ OBSERVED (DATE: Aug 22, 1989)☐ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

A metal gate at the entrance to the site restricts accessibility to the area. At the time of the site reconnaissance, children were bicycling along the concrete road that borders the site.

01 ☒ F. CONTAMINATION OF SOIL

03 AREA POTENTIALLY AFFECTED: 6

02 ☐ OBSERVED (DATE: _____)☒ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

LASALLE'S electric utility ^(Acres) company Allegedly dumped rejected PCB oil-containing capacitors, oil-filled windings, tissue paper and foil into the LASALLE Dump in the 1960s. Reportedly, 2 truckloads of capacitors per week were dumped.

01 ☒ G. DRINKING WATER CONTAMINATION

03 POPULATION POTENTIALLY AFFECTED: _____

02 ☐ OBSERVED (DATE: _____)☒ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

See A

01 ☐ H. WORKER EXPOSURE/INJURY

03 WORKERS POTENTIALLY AFFECTED: _____

02 ☐ OBSERVED (DATE: _____)☐ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

UNKNOWN

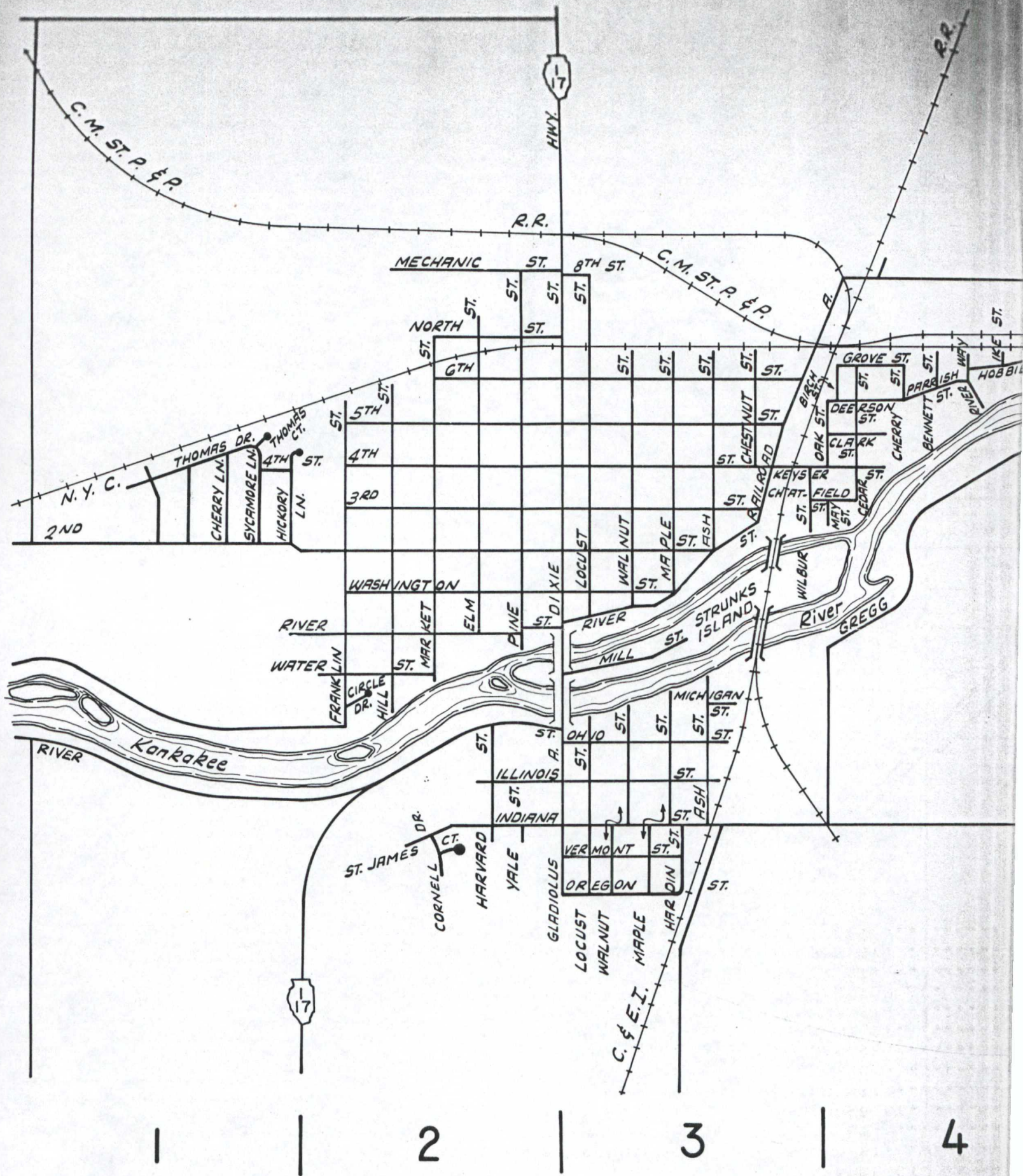
01 ☒ I. POPULATION EXPOSURE/INJURY

03 POPULATION POTENTIALLY AFFECTED: 10,620

02 ☐ OBSERVED (DATE: _____)☐ POTENTIAL☐ ALLEGED

04 NARRATIVE DESCRIPTION

LASALLE'S population is 10,620.



MOMENCE

60954

1" = 100ft

Chicago Land Village Maps
Published by
The Sidwell Co. 1976



LEGEND

- 1 LASALLE PUBLIC WELL #2, #4, #5, #7
- 2 PERU PUBLIC WELL #4, #6, #8
- 3 OLGESBY PUBLIC WELL #3, #4
- 4 CEDAR PUBLIC WELL #1



Illinois Environmental
Protection Agency



SITE NAME OLD LASALLE DUMP
SITE ID # 92477490

USGS TOPOGRAPHIC MAPS

NAME LADD
DATE 1966
REVISED

NAME TRON GROVE
DATE 1966
REVISED 1979

NAME SPRING VALLEY
DATE 1966
REVISED 1979

NAME LA SALLE
DATE 1966
REVISED 1979



QUADRANGLE LOCATION

MAP SCALE: 0 1 mile

LPC09903001
Old LaSalle Dump Site
ILD984774950

EXECUTIVE SUMMARY

The Old LaSalle Dump site is located in the Northern 1/2 Section 22, Township 33N, Range 1 East, LaSalle County. The dump site is west of highway 351, south of LaSalle, north of the Illinois River and south of the Illinois and Michigan canal. The landfill lies within the annual floodplain of the Illinois River whose primary tributaries are the Fox and Vermilion Rivers. The property is owned by Walter and John Duncan. The Old LaSalle Dump site was listed on CERCLIS due to complaints from LaSalle residents and potential contamination of the area.

The Old LaSalle Dump, according to LaSalle residents, was used as a general refuse disposal area from the early 1930s until approximately 1966. The citizens of LaSalle, as well as surrounding communities, used the area for the disposal of a variety of wastes. Allegedly, LaSalle's Electric Utility Company (EUC) disposed of their wastes in the LaSalle Dump in the mid 1960s. According to former employees of EUC and a former city official, EUC dumped rejected capacitors containing (PCB) hazardous oil, cleaning solvents, contaminated barrels, oil-filled windings and foil into the LaSalle Dump. Illinois Environmental Protection Agency's files document one LaSalle citizen stating that EUC transported approximately two loads of 'open' capacitors per week to the dump. In August 1966, the city of LaSalle entered into agreement with the city of Peru, allowing LaSalle access to the Peru landfill. Reportedly, EUC then disposed of their wastes in the Peru landfill. In the mid 1970s, the city of LaSalle used the Old Dump Site for temporary storage of street sweepings, while the Peru landfill was inaccessible due to flooding.

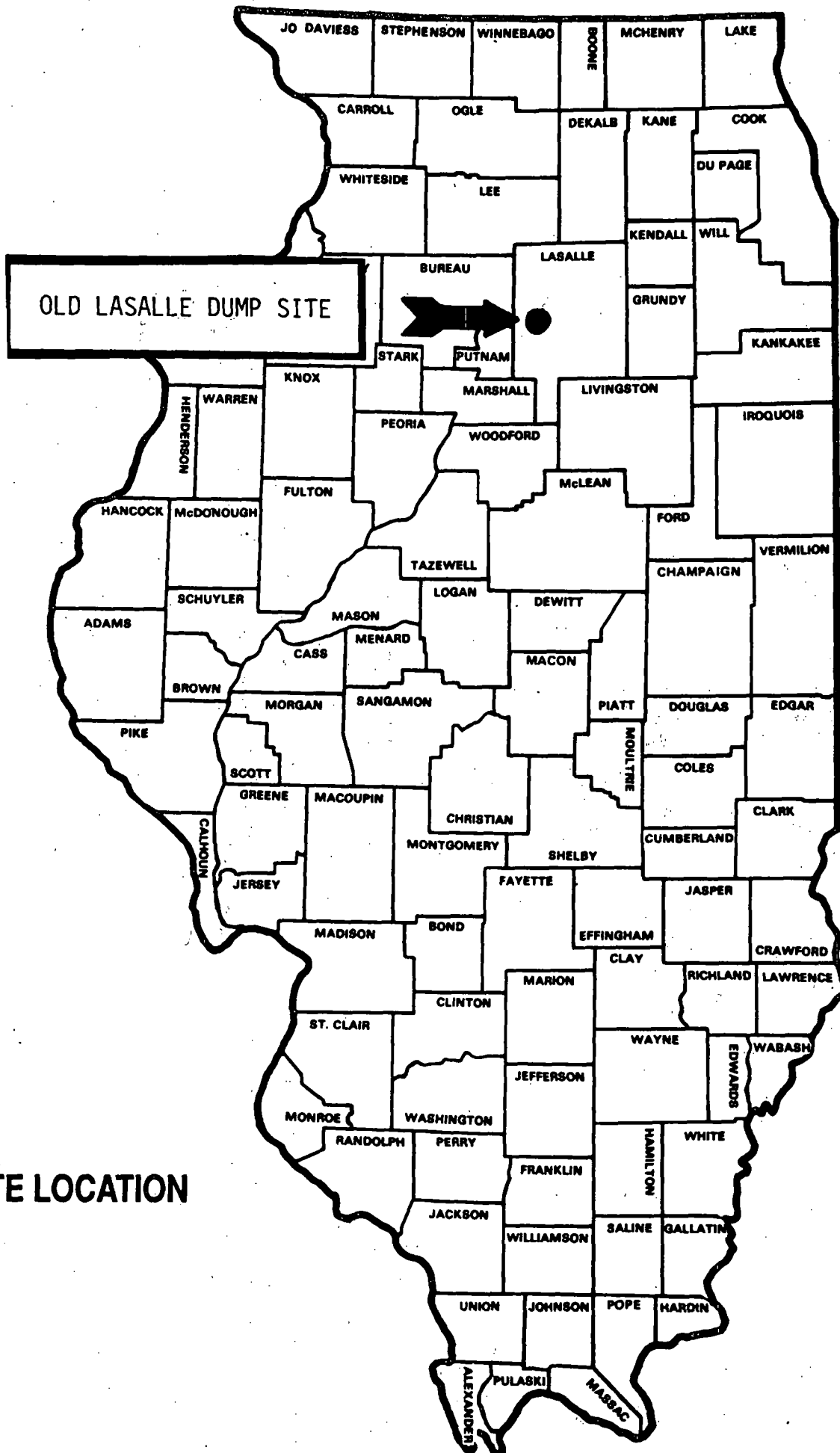
On August 22, 1989, IEPA personnel conducted a site reconnaissance inspection of the Old LaSalle Dump. A gravel road leading west off of highway 351 provides accessibility to the site. A metal gate at the entrance to the dumping grounds is the only restriction to the area. The site is located directly west of the gate, approximately 200 feet, and covers approximately six acres. The area is well vegetated with weeds, grasses and large trees. Corroding metal barrels, scrap metals, concrete slabs, wood products and general refuse was scattered throughout the area with some materials poking through the soil's surface. A concrete road runs along the east border of the dumping grounds, and at the time of inspection, children were seen bicycling in this area. The site is bordered by farmland on the west, and Huse Lake on the south. Bordering the northern edge of the property is a wetland environment which, during the site inspection, was occupied by several species of waterfowl. The Department of Transportation (DOT) currently uses the site for storing sand, gravel and other roadwork materials. Several spilled asphalt containers, belonging to DOT, were noted at the time of inspection.

The nearest municipality is the city of LaSalle, population 10,620, located 1/2 mile north of the Old LaSalle Dump. The city withdraws water for municipal purposes from a sand and gravel aquifer situated within the unconsolidated glacial drift. The sand and gravel is underlain by Pennsylvanian Age bedrock which consists mainly of shale within thin sandstone, limestone and coal beds. Four public wells, depths 49-60 ft., are finished in the aquifer, and are located approximately 1/2 mile northeast of the site.

Huse Lake and the wetland environment border the Old LaSalle Dump and accept runoff from the site. The lake has a pool acreage of 19 and is leased for duck hunting. The Illinois and Michigan canal (I and M canal) is located approximately 1056 feet north from the edge of the dumping area. The I and M canal has significant historical value and is regulated by the State of Illinois and the National Park Service. The Illinois River, which is approximately 3,200 feet from the site, is used for recreational purposes such as fishing and boating. No surface water intakes exist within 15 miles downstream of the site.

The Old LaSalle Dump was assigned a high priority for further investigation. This decision was based on the high preliminary/projected HRS score which is a result of the large population using the groundwater, the close proximity of surface water and a wetland environment, and the toxicity of the possible contaminants.

KP/mls/3049k/75-76



SITE LOCATION



PUBLIC WELLS



Supporting Documentation

References

- Reference #1 Illinois Environmental Protection Agency,
Field Inspections (1970 - 1974).
- Reference #2 Illinois Environmental Protection Agency
Landfill Violation Notifications and Replies from
the city of LaSalle (1970 - 1975).

KP/mls/3049k/87

Letter of 8/20/70
returned to region
for retyping of

REFERENCE NUMBER 01

SOLID WASTE DISPOSAL

Field Inspection (✓)

Office Interview ()

La Salle

CO. - S. W. D.

REGION: N 12

La Salle

MUNICIPAL

(Location of Site)

(Responsible Party)

INSPECTOR(S): VAN SOMEREN
STRASER

DATE: 8.5.70

TIME: 12:50

INTERVIEWED: —

SITE: (Proposed, Existing), REGISTERED (Yes, No), APPROVED (Yes, No, N/A), DATE OPERATION

STARTED: —

OPERATOR/LESSEE: CITY

ADDRESS: La Salle Ill.

PHONE: —

PROPERTY OWNER: La Salle ST BANK

ADDRESS: 654 First ST La Salle Ill

LOCATION: South of Rt #6 + 1/4 mi east of Rockwell Rd

LEGAL DESCRIPTION: Range 1, Twp. T 33 N, Sec. 22, Quarter N 1/2 S 22

Type of Terrain: Gravel Pit (✓), Quarry (), Clay Pit (), Strip Mine (), Gully (),

Depth

Upland (), Lowland (✓), Swamp (), Other

Total Area: —

Area Completed: —

ZONING: INDUSTRIAL

NEAREST MUNICIPALITY: La Salle

(Name)

1/2 mi
(Distance)

ADJACENT LAND USE: FARM

NEAREST HOUSE/BUILDING: —

(Distance)

AREAS/COLLECTORS SERVED: La Salle

Contracts Issued: (Yes, No)

AMOUNT OF REFUSE RECEIVED DAILY: At Present: DEAD TREES ON OCCASION Anticipated: —

TYPES OF REFUSE RECEIVED: DEAD TREES SOMERWOOD + DEMO MATERIAL

DISPOSAL RATES: \$ —

DAYS & HRS. OF OPERATION: —

DISPOSAL METHOD: Open Dump, Landfill, Landfill Variation, Brush Burning, Approved Incineration, Open Burning, Other

LANDFILL METHOD: Trench, Area Fill, Combination, N/A

TYPE AND CONDITION OF ACCESS ROAD: To Site: PAVED

On Site: GRAVEL

METHOD OF RESTRICTING ENTRANCE TO SITE: GATE

SHELTER AND SANITARY FACILITIES: Findings: 0 5

SALVAGE OPERATION: (Yes, No) Findings: —

OPERATIONAL SURVEY

La Salle Co.-S.W.D.

Region # 6

La Salle Municipal
(Location) (Responsible Party)

REC-1 Inspector (n) R. Rocha

Interviewed none

Date Jan. 28-1977 Time 1:30 P.M.

Previous Inspection Dec. 15-1970
(Date)

Previous Correspondence Jan. 11 1971
(Date)

Registered yes Permit yes Neither _____

Daily Refuse 2 Cu. Yds.
Tons

Area Completed 2 Acres

Types of Refuse Received:

Demolition ☒
Putrescible ☐
Combustible ☒
Hazardous Materials ☐
Types _____

Entrance Restriction:

Gate ☒
Cable ☐
Other _____

Scavenging:
Yes ☐ No ☒

Cover: (Daily)

Quality:
Good ☐ Fair ☐ Poor ☒
Type _____

Adequate Depth:
Yes ☐ No ☒

Sufficient Amount Available:
Yes ☐ No ☒

Final Cover:
Yes ☐ No ☒ Depth _____ In.

Blowing Litter: Yes ☐ No ☐
Fencing Provided: Yes ☐ No ☐
Policing Provided: Yes ☐ No ☐

Evidence of Vectors: Yes ☐ No ☐
Control: Yes ☐ No ☐
Adequate Control: Yes ☐ No ☐

Disposal Method:

Open Dump ☐
Landfill ☐
Landfill Variation ☒
Brush Burn ☐
Open Burn ☐
Approved Inc. ☐
Other _____

Salvage Operation:

Yes ☐ No ☒
Satisfactory:
Yes ☐ No ☐

Dumping Area:
Confined:
Yes ☒ No ☐
In Water:
Yes ☒ No ☐

Unloading:
Supervised:
Yes ☐ No ☒

Landfill Method:

Trench ☐
Area ☒
Combination ☐

Access Road to Site:

Paved ☒
Dirt ☐
Gravel ☐
Other _____

Equipment:
On Site:
Yes ☐ No ☒
Operating:
Yes ☐ No ☐
Operable:
Yes ☐ No ☐
Types NONE

Method of Removing Water:

Ditches ☐
Dikes ☐
Pumps ☐
Other _____

Road on Site:

Paved ☐
Dirt ☒
Gravel ☐
Other _____

Spreading and Compacting:
Satisfactorily
Yes ☐ No ☒

Leachate Observed: Yes ☐ No ☐
Leachate Samples Taken:
Yes ☐ No ☐

Remarks:

*Piles of refuse need to be leveled and spread
Types of refuse, demolition material, cinders
white goods, Tin cans*

Signature _____ Owner/Operator _____

00740001450

**ILLINOIS ENVIRONMENTAL PROTECTION AGENCY
SOLID WASTE DISPOSAL
OPERATIONAL SURVEY**

LA SALLE Co. - S.W.D.

Landfill Variation

Region # 1 Rockford

LA SALLE MUNICIPAL

(Location)

(Responsible Party)

Inspector (s)

Robert M. Rocha

Interviewed

None

Date

9/30/71

Time

11:30 A.M.

Previous Inspection

1/28/71

Previous Correspondence

1/28/71

(Date)

Registered: Yes (X) No ()

E.P.A. Permit Yes () No (X)

Daily Refuse

Cu. Yds.

Area Completed

Acres

Tons

Types of Refuse Received:

Entrance Restriction:

Cover:

Demolition

(X)

Gate

(X)

Daily Yes() No(X)

Putrescible

()

Cable

()

Quality Good() Fair() Poor()

Combustible

(X)

Posted Yes() No()

Type

Hazardous Materials

()

Types

Site Fencing:

Adequate Depth: Yes() No()

Adequate Yes(X) No()

Sufficient Amount Available Yes() No()

Disposal Method:

Open Dump

()

Salvage Operation:

Final Cover: Yes() No()

Landfill

()

Yes() No(X)

Depth _____ In.

Landfill Variation

(X)

Satisfactory:

Blowing Bitter: Yes() No(X)

Brush Burn

()

Yes() No()

Portable Fencing Yes() No()

Open Burn

()

Approved Inc.

()

Dumping Area:

Policing Provided Yes() No()

Other

Confined: Yes(X) No()

Evidence of Vectors Yes() No(X)

Landfill Method:

Trench

()

In Water Yes() No()

Control Yes() No()

Area

(X)

Unloading:

Adequate Control Yes() No()

Combination

()

Supervised Yes() No(X)

Site Drainage:

Access Road to Site:

Paved

(X)

Equipment:

Ditches (X)

Dirt

()

On Site Yes() No(X)

Dikes ()

Gravel

()

Operating Yes() No()

Pumps ()

Good() Poor()

Types

Other

Road on Site:

Paved

()

Spreading & Compacting

Leachate Observed: Yes() No()

Dirt

(X)

Satisfactory

Leachate Samples Taken Yes() No()

Gravel

()

Yes() No(X)

Good(X) Poor()

Remarks:

Landfill Variation

1- NOT covering

2- Combustible material was found

EPA - LPC - 1

Signature

Owner/Operator

DEPOSITING HAZARDOUS MATERIALS: (Yes, No) Types: _____

EQUIPMENT AVAILABLE: NONE

COVERING REFUSE DAILY: (Yes, No) DEPTH: _____ inches, Sufficien. Cover Available (Yes, No)

Findings: _____

Blowing Litter (Yes, No), Fencing Provided (Yes, No)

PROVIDING FINAL COVER: (Yes, No) DEPTH: _____ inches

Findings: _____

VECTORS: Findings: NONE VISIBLE

Control Activity: _____

DUMPING IN WATER: (Yes, No) Water Depth: _____ inches, Site Subject to Flooding: (Yes, No)

Method of Diverting/Removing Surface Water from Site: _____

SURFACE WATER: Creek _____ River BACKLON Pond _____ Lake _____
(Name) (Name) (Name) (Name)

Distance from Fill (if within 1/4 mile) _____, Leachate from Fill into Water (Yes, No)

WELLS (Potable, Non-Potable): Distance from Fill (if within 1/4 mile) #1 _____ Feet/Yards

#2 _____, #3 _____
Feet/Yards Feet/Yards

Sample Taken: #1 (Yes, No), #2 (Yes, No), #3 (Yes, No), Ground Water Level: _____ (Feet)

FIRE PROTECTION ARRANGEMENTS: _____

REMARKS: (1) CANT DUMP IN WATER!
SHOULDN'T ACCEPT WOOD MATERIALS OTHER THAN TREES

312/896/5001

February 21, 1975

IN REPLY REFER TO: 09903001
LA SALLE COUNTY - Land Pollution Control
LaSalle/Municipal

Mr. William O. Mallie
Superintendent of Public Works
City of LaSalle
City Hall-745 Second Street
LaSalle, Illinois 61301

Dear Mr. Mallie:

A reinspection of your property located south of the City and west of Route #351 was made by Kenneth Bachely of this Agency on January 31, 1975.

The inspection disclosed that your previously closed refuse disposal site has now been satisfactorily covered. However, should refuse be randomly dumped near the entrance of the site, the City of LaSalle is responsible for providing proper disposition for that refuse. Also, should the City of LaSalle wish to deposit any refuse whatsoever on the site all necessary EPA Permits must first be obtained.

Your cooperation in this matter is certainly appreciated. If this Agency can be of assistance to you in the future, please feel free to contact us.

Sincerely,

ENVIRONMENTAL PROTECTION AGENCY

Rene Van Someren
Regional Supervisor
Field Operations Section
Division of Land Pollution Control

KB:ch
cc Region II
Mr. Robert G. Klugman

00740001429



ENVIRONMENTAL PROTECTION AGENCY • STATE OF ILLINOIS

INSPECTION REPORT - SITE INVENTORY NO. 099030012 S. 1/2 CO. - L.P.C.Region # IInspector RecheL2 S. 1/2 1 MUN
(Location) (Responsible Party)Samples Taken: Yes () No (☒)Photographs Taken: Yes () No (☒)5/23/74 Time 3:20 Weather P. cloudy Interviewed Mr. William Malle
Inspection 5/15/74 Previous Correspondence 5/13/74 Site Open: Yes () No (☒)
SUP. OF Public Works

ZATION:

Permit ()

e ()

()

()

TYPE OF OPERATION:

Sanitary Landfill (☒) Storage ()

Random Dump () Salvage ()

Other: _____ A.C.D. ()

OPERATIONAL STATUS:

Operating (☒)

Temporarily Closed ()

Permanently Closed ()

Closed and Covered ()

SITE EVALUATION

umping of Garbage () Refuse () Observed
Dumped Garbage () Refuse () Observed
urning () Evidence of Recent Open Burning () Observed
ad Dumping of Garbage () Refuse () into Standing Water
ed Garbage () Refuse () in Standing Water
ce of a Water Pollution Hazard Observed ()
ous () Liquid () Waste Accepted at Site
te Pond or Stream Observed () Leachate Leaving Site ()
g Litter Observed ()
ed Evidence of Vectors () Dust Nuisance ()
ging Observed () By Operator () By Others ()
ge Area () Operations () Storage () Unsatisfactory
resent ()
: () Board Order () Violation Noted

Applied to Refuse Daily
Cover of Adequate Depth
Material of Adequate Quality
Cover Applied in Required Areas
Cover of Adequate Depth

mediate Cover Applied in Required Areas

mediate Cover of Adequate Depth

Access Restricted

iding and Compacting Adequate

Fencing Adequate

Posted

ational () Access () Road(s) Satisfactory

uate Shelter () Sanitary Facilities () Provided

Policing () Portable Fencing () Provided

ading Supervised

able Equipment Present on Site

Protection Equipment Provided

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

Yes () No ()

ral Compliance () _____ Improvement Needed _____ Improvement Observed

ature of operator does not necessarily imply agreement with the above noted observations.

File Please

Signature _____

Owner/Operator _____

ate: 1-31-75

ime: 9:30-10:55

ocation: LASALLE COUNTY-L.P.C.
LASALLE/MUNICIPAL
09903001

omments:

FACING WEST FROM SOUTHEAST
SECTION OF SITE.

hotograph By: Kenneth P. Buckley



ime:

ocation:

omments:

hotograph:



REFERENCE NUMBER 02
STATE OF ILLINOIS

ENVIRONMENTAL PROTECTION AGENCY

August 31, 1970

SPRINGFIELD, ILLINOIS 62706
AREA 217 - 525-6510

In Reply Refer to:
LA SALLE COUNTY/Solid Waste Disposal
LaSalle/Municipal

Mayor and Council
City Hall
LaSalle, Illinois 61301

ATTN: Quinto Patelli, Superintendent of Public Works

Gentlemen:

On August 5, 1970, Sanitary Inspector Gary Staser and Sanitarian Rene' Van Someren of our Aurora Office inspected the subject refuse disposal site located south of LaSalle and west of Route #351.

Our representatives' report indicates that refuse consisting of tree limbs and construction wood have been deposited in back up waters of the Illinois River.

Our records indicate that only non-combustible and non-putrescible materials are to be disposed of at this site. Lumber is not to be deposited at this site. If you wish to admit combustible materials at this site, permit applications must be completed by you and approved by this Agency.

This Agency requests that the deposition of combustible materials in the back up waters of the Illinois River cease immediately and that only non-combustible materials be admitted at this site. Materials deposited in the water are to be hauled out and covered as required. Your cooperation in this matter is expected.

If you have any questions regarding this letter, please feel free to contact this office or our Aurora Office located at 48 West Gilena Boulevard, 60504, phone 312-892-4272.

Very truly yours,

ENVIRONMENTAL PROTECTION AGENCY

C. W. Klassen

C. W. Klassen
Director

M
RVS:mcm
cc EPA, Spfld. ✓
- H. D. Hurley, Jr.
- Region VII

THE NEW ILLINOIS
We accommodate

10
A
RICHARD B. OGILVIE
Governor



CLARENCE W. KLASSEN
Director

STATE OF ILLINOIS
ENVIRONMENTAL PROTECTION AGENCY
JAN 28 1971

LASALLE COUNTY - Solid Waste Disposal
LaSalle/Municipal

Mayor and Council
City Hall
LaSalle, Illinois 61301
Attention: Quinto Patelli

Gentlemen:

On December 15, 1970, a technical representative of our Rockford Regional Office conducted an inspection of the sanitary landfill variation which you operate, located south of highway 6, 1/4 mile east of Rockwell Road in LaSalle.

Our Representative reports that the site operation was unsatisfactory. The following deficiencies were observed:

1. The refuse had not been leveled or covered, and presented a considerable fire hazard and a rodent harborage. In order to prevent unsightly appearance, and to correct this nuisance, all materials must be leveled and spread shortly after they are dumped at the site. Lumber, trees, and other combustible material now on the site should either be covered or removed to an approved sanitary landfill. No future dumping of combustible or putrescible material should be allowed.
2. Some refuse has been dumped in the water and the south edge of the site. Dumping in water is a violation of Rule 5.12 (c) of the Rules and Regulations for Refuse Disposal Sites and Facilities.

In the New Illinois, we accommodate!

2200 CHURCHILL ROAD
AT 2400 WEST JEFFERSON
SPRINGFIELD, ILLINOIS 62706
ARRA CODE 217-525-1397

00740001448

Mayor and Council
Page 2

We request a reply within 30 days from the date of this letter regarding the action you have taken to correct the above deficiencies.

Very truly yours,

ENVIRONMENTAL PROTECTION AGENCY



C.E. Clark, Chief
Bureau of Land Pollution Control

CEC:kms
Region VI
Hygienic Insitutte

00740001449

City of La Salle

LA SALLE COUNTY, ILLINOIS
CITY OFFICE
LA SALLE, ILLINOIS



RECEIVED

LEY, SR.

JOHN A. GUZZARELLI
Chief of Police

WILLIAM O. MALLIE
Superintendent of
Public Works

Illinois Environmental Protection Agency
2200 Churchill Road
Springfield, Illinois 62706

Attn: Mr. E.C. Clark, Mgr.

Re:09903001

We have received an inspection report concerning our landfill operation south of town. We do not operate a landfill or dumping ground. All disposable material is hauled to the City of Peru landfill. We entered into an agreement with the City of Peru in August of 1966.

The old disposal grounds have not been used by the city since then and the gates are locked. Some contractors use this for excavation of rocks and dirt. Other than that nothing is disposed of there.

We feel that we do not need a permit as the City does not use this site. If you wish to contact someone in the city, Mr. William Mallie is our Superintendent of Public Works is here at City hall and his phone no. is Area Code 815-223-6344.

Very truly yours,

Mary L. Dechow
City Clerk

0074001503

March 20, 1974

IN REPLY REFER TO: 09903001
LaSALLE COUNTY - Land Pollution Control
LaSalle/Municipal

Mayor and Council
City Hall
LaSalle, Illinois 61301

Gentlemen:

Your refuse disposal facility located south of LaSalle, was inspected by Art Kraft on March 6, 1974.

The inspection disclosed that your site is being operated in general compliance with the requirements of this Agency and the Environmental Protection Act.

Your refuse disposal site does not have a permit issued by this Agency. Chapter 7, of the Illinois Pollution Control Board Rules and Regulations on Solid Waste provide in substance that, subject to the specific exemption contained in Section 21 (e) of the Act, no person shall cause or allow the use or operation of any existing solid waste management site without an Operating Permit issued by the Agency on or before July 27, 1974. All applications for Operating Permits shall be submitted to the Agency on or before April 28, 1974.

Your cooperation in this matter is certainly appreciated. If this Agency can be of assistance to you in the future, please feel free to contact us.

Sincerely,

ENVIRONMENTAL PROTECTION AGENCY

C. E. Clark

C. E. Clark, Manager
Surveillance Section
Division of Land Pollution Control

AK:sl

cc: Region I

00740001436

City of La Salle

LA SALLE COUNTY, ILLINOIS
CITY OFFICE
LA SALLE, ILLINOIS 61301

JOHN J. FOLEY, SR.
Mayor
MARY L. STACHOWIAK
City Clerk
FRANK VIDEGAR
City Treasurer
GARY L. GEARHART
City Attorney
JOHN A. MUZZARELLI
Chief of Police
WILLIAM O. MALLIE
Superintendent of
Public Works

July 3, 1974

RECEIVED

JUL 9 1974

Mr. Thomas P. Clark
Permit Section
Division of Land Pollution Control
Illinois Environmental Protection Agency
2200 Churchill Road
Springfield, Illinois

Dear Mr. Clark:

As per our phone conversation of June 27, 1974, I told you that we have not been using our old solid wastes site south of town, on the Duncan property.

I, also told you because the City of Peru, Illinois closed their landfill operation for a few days, we dropped a few loads of street sweepings, which we will remove, now that we can get in there as the high water has receded.

Our site is fenced in, and under lock and key. I told you we have not been using the site, except for the above occasion, and that we will not use it again for any reason.

You said that under these conditions it would not be necessary to file an application for a permit.

Mr. Clark, I would appreciate having your decision in writing as a reminder to us and also for the inspectors who will be visiting us in the future.

Thanking you in advance.

Very truly yours,

William O. Mallie
William O. Mallie
Supt. of Public Works

00740001507

217/782-6760

July 18, 1974

IN REPLY REFER TO: 09903001
LaSALLE COUNTY - Land Pollution Control
LaSalle/Municipal

Mayor and Council
City Hall Offices -
745 Second Street
LaSalle, Illinois 61301

Gentlemen:

A technical representative of this Agency reinspected a refuse disposal site located south of town on June 25, 1974.

The inspection disclosed that your site has been closed, but that final cover has not been provided in accordance with Chapter 7, of the Illinois Pollution Control Board Rules and Regulations on Solid Waste. A minimum of two (2) feet of compacted cover must be applied to all filled areas. The cover material is recommended to be fine grained soil such as clay, and should be graded to provide adequate drainage of surface water. Unless some special use of the site is intended, it is recommended that the final cover be seeded to prevent erosion. Please notify this Agency upon completion.

We request that you correct the aforementioned violations. A reinspection will be made in the near future to determine your progress.

Very truly yours,

ENVIRONMENTAL PROTECTION AGENCY

C. E. Clark

C. E. Clark, Manager
Surveillance Section
Division of Land Pollution Control

lsm:sl

cc: City Clerk (LaSalle)
Region I

00740001494

City of La Salle

LA SALLE COUNTY, ILLINOIS
CITY OFFICE - 200 N. 1st St.
LA SALLE, ILLINOIS 61301

JOHN J. FOLEY, SR.
Mayor

MARY L. STACHOWIAK
City Clerk

FRANK VIDEGAR
City Treasurer

GARY L. GEARHART
City Attorney

JOHN A. MUZZARELLI
Chief of Police

WILLIAM O. MALLIE
Superintendent of
Public Works

October 4, 1974

RECEIVED

OCT 8 1974

ILL. P.A. - D.L.P.C.
STATE OF ILLINOIS

Mr. Rene Van Someren
Regionac Supervisor
Suprveillance Section
Division of Land Pollution Control
Illinois Environmental Protection Agency
2200 Churchill Road.
Springfield, Illinois

Dear Mr. Van Someren:

Yours of September 26, 1974 received and noted. As explained to Mr. C.E. Clark, manager of the surveillance section of Land Pollution Control, the City of La Salle has not used the refuse disposal facilities since B.D. Bruno was Mayor of La Salle in about the year 1966. Mayor Bruno fenced the road leading to the facility and no unauthorized vehicle can get into the area. At that time the area was covered to comply with the Environmental Protection Agency. During the recent rain storms the river had raised to the extent that the Peru, Illinois land fill site was closed off on the week end that we sweep our downtown area. Therefore we unloaded three small loads of street sweepings in the old site. As soon as the river receded we removed the street sweepings to the Peru land fill and we have not used our site since. In the interim an Inspector named Marques visited us and I explained to him exactly as I am to you, why the street sweepings were there just inside the gate.

Now, the site was covered years ago and we feel that since it is adequately covered, as Inspector Kraft letter will indicate there doubt seem to be any problem.

Enclosed are copies of letters that I hope may be of interest to you. Hoping that this explanation is adequate, I am.

Very truly yours,

William O. Mallie
William O. Mallie
Supt. of Public Works

0074001510